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- 1 -

CONTAINER

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## CROSS REFERENCE TO THE RELATED APPLICATION

The present application has been filed with claiming  
5 priority based on Japanese Patent Application No. 2002-199429,  
filed on July 9, 2002. Disclosure of the above-identified  
Japanese Patent Application is herein incorporated by reference.

## BACKGROUND OF THE INVENTION

## 10 Field of the Invention

The present invention relates to a container for storing  
wet tissue paper, dry tissue paper, disposable diaper or the  
like. More specifically, the invention relates to a container  
adapted for babies to young children.

## 15 Description of the Related Art

Wet tissue paper is frequently used for wiping hip upon  
changing diaper for nursling, and for cleaning hand or mouth  
of young children. Wet tissue papers are stored within a pillow  
shaped package formed from flexible sheet. By peeling off a  
20 closure seal of the pillow shaped package, tissue papers are  
pulled out one by one. In the alternative, the pillow shaped  
package is stored in a plastic container and tissue papers in  
the pillow shaped package are pulled out one by one through  
a dispensing opening of the container.

25 Here, the word "nursling" is used throughout the

disclosure and claims to represent low age children younger than about two years old.

However, while the conventional containers have provided measure for facilitating placement of tissue papers and taking  
5 out tissue papers, they have not adapted external design to taste of nursling. Therefore, upon changing diaper and wiping hip thereafter, for example, it is a practical manner in changing diaper to hush nursling providing toys or playing tools.

On the other hand, in Japanese Unexamined Patent  
10 Publication No. 9-156644, there has been disclosed a container for wet tissue paper which provides enjoyable appearance. In this invention, an upper surface of an empty can is removed to receive a container body housing therein wet tissue papers for permitting pulling out of wet tissue papers one by one.  
15 The empty can may be exchanged to favorite empty can. By using empty can for forming external appearance as container of wet tissue papers, the appearance can be adapted to taste of individual.

However, the foregoing invention is adapted to taste of  
20 adult and not always adapted to taste of nurslings. Also, since the empty can is used, it is feared if the nurslings can get injured by a cut edge of the can when the nurslings handle the same.

25 SUMMARY OF THE INVENTION

The present invention has been worked out in view of the shortcoming of the prior art set forth above. It is therefore an object of the present invention to provide a container adapted to taste of nursling with containing tissue papers or the like,  
5 and adapted to age of the nursling.

According to one aspect of the present invention, a container comprises a container body defining a receptacle portion receiving therein a content and opening at an upper edge thereof, and a lid body engaged with the opening upper  
10 edge of the container in a condition closing the opening upper edge of the container,

a toy member attached to at least one of the container body and the lid body.

In such container, since the toy member is attached to  
15 outside of the container body, a nursling may be entertained with the container upon changing diaper for the nursling, or upon cleaning hand or mouth, with taking out the content.

For example, a hole is formed in the container body, and the toy member is secured on a connecting member extending from  
20 the hole.

This type of container is adapted to taste of nursling of 6 to 11 months of age. Such age in month of nursling may play with the toy member projecting from the container during changing of diaper.

25 In this case, it is preferred that two holes are formed

in the container body, the connecting member extends from one of the two holes to the other of the two holes across the receptacle portion, and two toy members are secured on respective ends of the connecting member extending from respective of two holes.

5           With such construction, when the nursling pulls out one toy member projecting from the container, the other toy member is pulled toward the container to attract further interest of the nursling.

          Preferably, the hole is provided at a position above the  
10   receptacle portion and above the content received in the receptacle portion.

          With such construction, the connecting member located within the container body does not interfere with placement or removal of the content into or from the receptacle portion.

15           In the alternative, the toy member may be a sliding member slidably provided on an outer surface of at least one of the container body and the lid body.

          In this case, a pair of rail portions are provided on the outer surface in parallel relationship with each other,  
20   and the sliding member is located between a pair of the rail portions and slidably mounted along the rail portions.

          Preferably, the outer surface is drawn pictures, and the sliding member is movable in front of the pictures.

          Such type of container is adapted to taste of the nursling  
25   of 12 to 17 months of age.

In the further alternative, the toy member may be a handle member mounted on the container body.

This type of container is adapted to taste of the nursling of 18 to 23 months of age.

5        In this case, both ends of the handle member may be pivotably connected to the container body.

In the preferred construction, a dispensing opening for taking out the content is formed in an upper surface of the lid body, a small lid flap is provided on the upper surface  
10 of the lid body for opening and closing the dispensing opening, and the handle member is positioned not interfering with the small lid flap in open position, when the handle member is pivoted to a position above the lid body.

When the handle member is provided sufficient length,  
15 it permits to take out the content, such as tissue paper through the dispensing opening by opening the small lid flap in the condition where the container is hanged with gripping the handle member.

The content may be wet tissue paper, dry tissue paper  
20 or the like. In the alternative, the content may be disposable diaper for nursling, trash bag or other goods for nursling.

#### BRIEF DESCRIPTION OF THE DRAWINGS

The present invention will be understood more fully from  
25 the detailed description given hereinafter and from the

accompanying drawings of the preferred embodiment of the present invention, which, however, should not be taken to be limitative to the invention, but are for explanation and understanding only.

5           In the drawings:

Fig. 1 is a perspective view of the first embodiment of a container according to the present invention;

Fig. 2 is a perspective view of only container body of Fig. 1;

10           Fig. 3 is a front elevation as viewed in a direction of arrow III of Fig. 1;

Fig. 4 is a perspective view of the second embodiment of a container according to the present invention, orienting a bottom plate frontwardly;

15           Fig. 5 is a perspective view of the third embodiment of a container according to the present invention;

Fig. 6 is a front elevation of the container of Fig. 5 in a condition where a handle member and a small lid flap are erected; and

20           Fig. 7 is a perspective view of another form of container, for which the present invention is applicable.

#### DESCRIPTION OF THE PREFERRED EMBODIMENT

The present invention will be discussed hereinafter in  
25 detail in terms of the preferred embodiment of a container

according to the present invention with reference to the accompanying drawings. In the following description, numerous specific details are set forth in order to provide a thorough understanding of the present invention. It will be obvious, however, to those skilled in the art that the present invention may be practiced without these specific details. In other instance, well-known structures are not shown in detail in order to avoid unnecessary obscurity of the present invention.

Fig. 1 is a perspective view of the first embodiment of a container according to the present invention, Fig. 2 is a perspective view of only container body of Fig. 1, and Fig. 3 is a front elevation as viewed in a direction of arrow III of Fig. 1.

As shown in Fig. 1, a container 1 is constructed with a combination of a container body 2 and a lid body 3. In the shown embodiment, a content of the container body 2 is wet tissue papers 20 used for wiping hip upon changing diaper of nursing, for cleaning hand or mouth and so forth.

The wet tissue papers 20 are prepared by impregnating water, alcohol and so forth into sheet form substrate, such as paper, non-woven fabric or the like. A stack, in which a plurality of wet tissue papers 20 are stacked, is typically received within a pillow shaped package. In the container 1, the pillow shaped package is received.

The container body 2 and the lid body 3 are formed of

plastic material, such as polypropylene (PP), high density polyethylene (HDPE) and so forth. As shown in Fig. 1, on an upper surface 3a of the lid body 3, a small lid flap 13 which can be opened and closed, is provided. A base portion of the  
5 small lid flap 13 is connected to the lid body 3 via a pivot shaft. In the alternative, the small lid flap 13 is formed of a resin integrally with the lid body 3, in which the lid body 3 and the small lid flap 13 are hinged at a boundary portion which is formed from thin resin strip.

10 In the upper surface 3a of the lid body 3, a recessed portion 3b of complementary shape to the small lid flap 13 and having a corresponding depth with a thickness of the small lid flap 13, is formed. At substantially center portion of the recessed portion 3b, a dispensing opening 21 for taking out  
15 wet tissue paper is opened. While the container 1 is not used, the small lid flap 13 is engaged with the recessed portion 3b to cover the dispensing opening 21. On the upper surface 3a of the lid body 3, a smaller recessed portion 3c continuous with the recessed portion 3b is formed. By inserting finger  
20 into the smaller recessed portion 3c, the small lid flap 13 can be lifted to open the dispensing opening 21.

As shown in Fig. 2, the container body 2 is formed with a bottom plate 4, four side plates 5, 6, 7 and 8 surrounding the bottom plate 4. The bottom plate 4 and the side plates 5,  
25 6, 7 and 8 are formed integrally. A space surrounded by inner



surfaces 5a, 6a, 7a and 8a of the side plates 5, 6, 7 and 8 and an inner surface 4a of the bottom plate 4, serves as a receptacle portion 9. A portion surrounded by upper edge portions of the inner surfaces 5a, 6a, 7a and 8a is an opening portion 11.

As shown in Fig. 2, in the side plate 6 located at the front side of the container body 2, two holes 10 and 10a extending through the inner surface 6a and an outer surface 6b are provided. On the other hand, in the side plate 7 located at the back side in opposition to the side plate 6 on the front side, two holes 12 and 12a are formed therethrough. The hole 10 provided on left side of the side plate 6 on the front side and the hole 12 provided on left side of the side plate 7 on the back side are located at the same positions in the side plates 6 and 7. Similarly, the hole 10a provided on right side of the side plate 6 and the hole 12a provided on right side of the side plate 7 are located at the same positions in the side plates 6 and 7.

Through the right side hole 10a provided in the side plate 6 on the front side and the right side hole 12a in the side plate 7 on the back side across the receptacle portion 9, a connecting member 14 is extended. On both end portions of the connecting member 14, toy members 15 and 16 are secured. Similarly, through the left side hole 10 provided in the side plate 6 on the front side and the left side hole 12 in the side

plate 7 on the back side across the receptacle portion 9, a connecting member 17 is extended. On both end portions of the connecting member 17, toy members 18 and 19 are secured.

As shown in Fig. 1, in the container 1, from the holes 10a and 12a located immediately below the lid body 3, part of the connecting member 14 and the toy members 15 and 16 are projected. Similarly, from the holes 10 and 12 located immediately below the lid body 3, part of the connecting member 17 and the toy members 18 and 19 are projected.

The connecting members 14 and 17 are cords fabricated by twisting resin fibers or cords fabricated by twisting natural fibers. In the alternative, the connecting members 14 and 17 may be expandable cord, such as elastic cord. It is preferred that section of the connecting members 14 and 17 may be circular or elliptic shape so that the connecting members 14 and 17 may be smoothly moved through respective holes.

The connecting members 14 and 17 have a length longer than a dimension between the outer surface 6b of the side plate 6 and an outer surface 7b of the side plate 7. By this, parts of the connecting members 14 and 17 are extended from respective holes 10, 10a, 12 and 12a. The toy members 15, 16, 18 and 19 are arranged at positions away from the outer surfaces 6b and 7b of the side plates 6 and 7 for facilitating playing.

The toy member 15 is a ring shape, the toy member 18 is a glove shape, and the toy members 16 and 19 are ball shape.

The shapes of the toy members are not limited to the shown shapes but can be any shapes.

On the other hand, as the toy members 15, 16, 18 and 19, one having hollow space and receiving a large number of granular  
5 bodies therein so as to generate a sound as shaken, may be secured on the connecting members 14 and 17. These toy members 15, 16, 18 and 19 are required to be formed of resin which is safe as licked or bitten by nursling.

In consideration of security of nurslings, the toy members  
10 15, 16, 18 and 19 are preferred to eliminate sharp corners or linear portions and have rounded shape as a whole. Similarly, the container body 2 and the lid body 3 should have no sharp corner portion and have rounded external shapes.

Sizes of the toy members 15, 16, 18 and 19 are preferred  
15 to be put into a mouth of the nursling. For this reason, the toy members 15, 16, 18 and 19 are preferably of size in a range of about 15 mm to 55 mm at the maximum.

As shown in Figs. 1 and 3, within the receptacle portion 9 of the container body 2, a pillow shaped package 23 is received.  
20 The pillow shaped package 23 is formed from soft packaging material, such as resin film or a laminated member of the resin film and aluminum foil, wraps a stack 25 of wet tissue papers and is formed longitudinal direction seal and lateral direction seal for forming a packaging bag 24. On an upper  
25 surface of the packaging bag 24, an elliptic dispensing opening

(not shown) is opened, for example. Before opening the package, the dispensing opening is covered with a seal strip. With peeling off the seal strip, the pillow shaped package 23 is placed within the receptacle portion 9. Then, the lid body 3 is engaged in the opening portion 11. In this condition, wet tissue papers 20 can be taken out one by one through the dispensing opening 21 of the lid body 3 through the dispensing opening of the pillow shaped package 23.

As shown in Fig. 2, since the connecting members 14 and 17 extend across the receptacle portion 9 of the container body 2, it is possible that the connecting members 14 and 17 serve to interfere with placement of the pillow shaped package 23 within the receptacle portion 9, or the connecting members 14 and 17 are buried under the pillow shaped package 23 within the receptacle portion 9. Therefore, it is preferred to form the holes 10, 10a, 12 and 12a at positions higher than (on the side of the lid body 3) an upper surface 23a of the pillow shaped package 23 received within the receptacle portion 9. When the holes are provided at this position, the pillow shaped package 23 can be placed within the receptacle portion 9 without being interfered by the connecting members 14 and 17 only getting around the connecting members 14 and 17 extending across the receptacle portion 9 upon placement of the pillow shaped package 23 within the receptacle portion 9. Therefore, the connecting members 14 and 17 may not be buried below the pillow shaped

package 23.

On the other hand, when a minimum distance W1 between the holes 10 and 10a formed in the side plate 6 and a minimum distance W1 between the holes 12 and 12a in the side plate 7 are greater than or equal to 70% relative to a maximum distance W2 of the pillow shaped package 23, the pillow shaped package 23 can be placed within the receptacle portion 9 without being interfered by the connecting members 14 and 17.

The container 1 shown in Fig. 1 is targeted to the nursling of 6 to 11 months of age, for example. Upon using the wet tissue paper for wiping the baby's hip in changing diaper for the nursling, for example, by placing the container 1 close to the nursling, the nursling may be interested in the toy members 15, 16, 18 and 19 projecting from the container 1 to suck, shake or pull the toy members. In the embodiment illustrated in Fig. 1, for example, by frontwardly pulling the toy member 15 projecting outwardly from the outer surface 6b of the side plate 6 on the front side, the toy member 16 outwardly projecting from the outer surface 7b of the side plate 7 on the back side is moved toward the outer surface 7b. Therefore, the nursling may play by pulling the toy member. Also, by generating a sound when the nursling pulls or shakes the toy member, the nursling may be particularly interested. Therefore, it becomes unnecessary to provide other toy to entertain the nursling during wiping hip.

It should be noted that while the embodiment of Fig. 1 is directed to the connecting members 14 and 17 extending through the holes 10 and 10a formed in the side plate 6 on the front side and the holes 12 and 12a formed in the side plate 7 on the back side across the receptacle portion, it is possible to separate the connecting members 14 and 17 to be extended from respective holes, insert respective of separated connecting members 14 and 17 through the holes 10, 10a, 12 and 12a and form knots on the connecting members 14 and 17 at the position inside of the inner surfaces for restricting movement of the connecting members 14 and 17 so as not to be pulled out from the holes.

On the other hand, the holes may be provided in the side plate 5 on left side and the side plate 8 on right side of the container body 2. In the alternative, the holes may be formed in all of the side plates 5, 6, 7 and 8 to select one or more holes to outwardly project the toy members therefrom. In the further alternative, the connecting members may be projected from both of the container body 2 and the lid body 3. It is also possible to project the connecting member only from the lid body 3.

Fig. 4 is a perspective view showing the second embodiment of a container according to the present invention, orienting the bottom surface side of the container frontwardly. It should be noted that among respective portions of a container 1A, like

portions to those in the container 1 will be identified by like reference numerals, and detailed description of such common elements will be eliminated from the following disclosure in order to avoid redundant disclosure for simplification and  
5 facilitating clear understanding of the present invention.

As shown in Fig. 4, on an outer surface 4b of the bottom plate 4 of the container body 2, rail portions 36 and 37 are projectingly formed. These rail portions 36 and 37 may be formed integrally with the container body 2 by resin. In the  
10 alternative, the rail portions 36 and 37 may be secured on the outer surface 4b. One rail portion 36 is located in the vicinity of the side plate 6, and the other rail portion 37 is located in the vicinity of the side plate 7. Respective rail portions 36 and 37 extend along the side plates 6 and 7 with maintaining  
15 parallelism with each other.

On opposing surfaces 36a and 37a of the rail portions 36 and 37, recessed sliding portions 36b and 37b are extended in longitudinal direction (X direction as shown) of the rail portions 36 and 37.

20 Between the rail portions 36 and 37, a sliding member 38 as toy member is provided. Sliding end portions 38a and 38b of the sliding member 38 are slidably received with the recessed sliding portions 36b and 37b so that the sliding member 38 may be slidingly moved in X direction along the rail portions 36  
25 and 37.

On the outer surface 4b of the bottom plate 4 of the container body 2, graphic image, such as comic characters or the like is drawn or painted. In the condition shown in Fig. 4, a picture of "boy" drawn at the center portion of the outer surface 4b (shown by broken line) is hidden by the sliding member 38 located at the center portion in sliding direction (i.e., X direction). When the sliding member 38 is slid toward left in the drawing, the picture of "boy" appears. Then, pictures of "bear" and "rabbit" drawn on left side of the outer surface 4b are hidden by the sliding member 38. On the other hand, when the sliding member 38 is slid toward right in the drawing, a picture of "rabbit" drawn on right side of the outer surface 4b is hidden by the sliding member 38.

The sliding member 38 may be constructed to slide by own weight when the container 1 is tilted. This can be achieved by engaging both sliding end portions 38a and 38b of the sliding member 38 and the recessed sliding portions 36b and 37b of the rail portions 36 and 37 with gaps.

In the embodiment shown in Fig. 4, the sliding member 38 as the toy member and the rail portions 36 and 37 are provided on the outer surface 4b of the bottom plate 4. The sliding member 38 and the rail portions 36 and 37 may be provided at least one outer surface of the side plates 5, 6, 7 and 8 of the container body 2 and also be provided on both of the outer surface of the side plate and the outer surface of the lid body 3.



When the sliding member and the rail portions are provided on the outer surface of the side plate 5, 6, 7 and 8 of the container body 2, it becomes necessary to provide the rail portions at positions not to cause interference with the lid body 3 as engaged with the container body 2. Accordingly, by providing the sliding member and the rail portions on the outer surface 4b of the bottom plate 4 of the container body 2, area of the sliding member 38 and the sliding stroke can be wide.

On the other hand, the sliding member 38 preferably occupies about 40 to 60% of the area of the outer surface 4b, on which the sliding member 38 is provided. If the occupied area of the sliding member 38 exceeds 60%, the picture to be uncovered may be partly concealed to make it impossible to make the whole picture visible, or the picture to be uncovered when the sliding member is slid have to be made smaller. In such case, it is possible that the nursing may not recognize the picture to lose interest.

On the other hand, if the area of the sliding member 38 is less than 40% of the area of the outer surface 4b, portion to be hidden by the sliding member 38 becomes too narrow to lower visual effect of covering and uncovering the picture.

On the other hand, it is possible to generate a sound by abutting of the sliding member 38 and both end portions 37c of the recessed sliding portion 37b formed in at least one of the rail portions 36 and 37 when the sliding member 38 is slid

either stroke end, to attract interest of the nursling. In order to effectively generate the sound, a left side end portion 38c and a right side end portion 38d of the sliding member 38 and both end portions 37c of the recessed sliding portion 37b are  
5 formed in parallel, and the left side end portion 38c and the right side end portion 38d of the sliding member 38 and both end portions 37c of the recessed sliding portion 37b are opposed and abutted. Generation of sound can also be realized by forming the sliding member 38 of a material having relatively greater  
10 mass weight and hardness in comparison with the material of the rail portions 36 and 37.

It should be noted that the sliding member 38 is required to be formed of a material which is safe even when nursling licks the same.

15 In the alternative, it is possible to form a recessed portion in each of the sliding end portions 38a and 38b of the sliding member 38 and to form a projecting ridge portion to engage with the recessed portion on each of the opposing surfaces 36a and 37a of the rail portions 36 and 37 mating with the sliding  
20 end portions of the sliding members. Even with such construction, the sliding member 38 can be slid along the rail portions.

The container 1A shown in Fig. 4 may be adapted to be used for wiping hip upon changing diaper, cleaning hand or mouth for nursling of 12 to 17 months of age, for example. The nursling  
25 of such month age is interested in moving an article and also

interested in variation of pictures. On the other hand, by sliding the sliding member 38, pictures of "child", "animal" or the like can be covered and uncovered to attract interest of the nursling. On the other hand, in case of one slidingly  
5 moving the sliding member 38 by own weight, the sliding member 38 can be moved only by shaking the container 1A by hand to further attract interest of the nursling.

Therefore, during wiping hip, it becomes unnecessary to provide other playing toy to entertain the nursling only by  
10 placing the container 1A close to the nursling. Furthermore, since the container 1A has movement, the nursling may not hate to be cleaned hand or mouth by adult with tissue paper.

Fig. 5 is a perspective view of the third embodiment of a container according to the present invention, and Fig. 6 is  
15 a front elevation of the container of Fig. 5 in a condition where a handle member and a small lid flap are erected.

In a container 1B, respective holes 40 and 41 extending from outer surfaces 5b and 8b to the inner surfaces 5a and 8a of the side plate 5 on left side and the side plate 8 on right  
20 side of the container body 2, are formed. The holes 40 and 41 are respectively formed at the centers in lateral direction (Y direction in the drawings) of the side plate 5 on left side and the side plate 8 on the right side, and are formed at upwardly inclined positions of the side plate 5 and the side plate 8.  
25 The holes 40 and 41 are formed at the same position in the side

plates 5 and 8.

In the holes 40 and 41 of the container body 2, a pivotable handle member 42 is mounted as one example of the toy member. A left side end portion 42a of the handle member 42 is inserted through the hole 40 formed in the side plate 5. A retainer member 43 is engaged with the left side end portion 42a on the inner surface 5a of the side plate 5. On the other hand, a right side end portion 42b of the handle member 42 is inserted through the hole 41 formed in the side plate 8. A retainer member 43 is engaged with the right side end portion 42b on the inner surface 8a of the side plate 8. By this, the handle member 42 is pivotably engaged with the side plates 5 and 8 without causing loosening out.

The retainer members 43 are formed of the same material as the handle member 42, for example. The retainer members 43 and the handle member 42 may be bonded by an adhesive. Material of the handle member 42 may be those ensuring safety even when the nursing licks or places in a mouth.

The handle member 42 is pivotable from a position fallen on the side of the side plate 6 of the container body 2 to a position fallen on the side of the side plate 7. Upon placing the pillow shaped package 23 in the receptacle portion 9 or changing the pillow shaped package to new one, the lid body 3 can be removed from the container body 2 by falling down the handle member 42 either on the outer side of the side plate

6 or on the outer side of the side plate 7.

On the other hand, as shown in Fig. 6, when the handle member 42 is placed in vertically raised position with respect to the upper surface 3a of the lid body 3, a height T1 from the upper surface 3a of the lid body 3 to a lower edge 42c of the handle member 42 is greater than a height T2 of the small lid flap 13 as opened. With such construction, when the small lid flap 13 is upwardly opened from the upper surface 3a of the lid body 3 in the condition where the handle member 42 is placed in raised position, the small lid flap 13 may not contact with the handle member 42. Therefore, in the raised condition of the handle member 42, the individual tissue papers 20 in the container 1B can be taken out.

On the other hand, bent portions 42d of the handle member 42 are preferably rounded. By rounding the bent portions 42d, the nursling may not be injured even upon contacting with the bent portion 42d.

The container 1B shown in Figs. 5 and 6 is adapted for the nursling of 18 to 23 months of age, for example. The nursling in such age may play simulated shopping with hanging the container 1B gripping the handle member 42 by hand.

Accordingly, upon wiping hip in changing diaper or upon cleaning hand or mouth at a table, the nursling may positively hand-carry the container 1B with gripping the handle member 42 and become willing to be cleaned by wet tissue paper.

While three embodiments are discussed hereinabove, the containers in these embodiments are respectively adapted to nurslings of different ages in month. These embodiments may be further modified adapting to ages in month of the nurslings.

5           The container 1 shown in Fig. 1 may be used for the nursling of 6 to 11 months of age, for example. Since babies of low age in month have a tendency to put the article being right in front of them into their mouth or lick the article rather than moving the article. When the toy member is projecting from the  
10 container, the baby may be attracted interest to put the toy into the mouth or to lick the toy. Also, when the toy member generating sound, such as rattling sound, is used as toy to be moved in hand, the baby may have further interest. Furthermore, it is possible to attach a character toy on the  
15 container 1 as the toy member or to attach a toy like a tumble doll to the container 1 as the toy member.

          The container 1A shown in Fig. 4 is adapted to the nursling of 12 to 17 months of age. The nurslings of such age in month have a tendency to be interested in moving the article by  
20 themselves. As an alternative of the foregoing embodiment, it is possible to embed a musical box in the lid body 3 or the container body 2 and to project a handle portion for rousing to operate the musical box outwardly from the outer surface of the lid body 3 or the container body 2. In such a case, the  
25 nursling may be interested in generating sound by rotating the

handle portion. In the further alternative, a telephone receiver, a dial button and so forth may be attached on the outer surface of the container for simulating a telephone machine. In still further alternative, a mirror may be attached on the  
5 outer surface of the container to make the nursling to be interested in own existence.

The container shown in Fig. 5 is adapted to the nursling of 18 to 23 months of age. Since the nursling of such age in month can walk in stand-up condition, it becomes possible to  
10 make the nursling to carry the container by providing the handle member 42 as shown in Fig. 5. In the alternative, it is possible to form the container in a form of ride-on, such as automobile, ship or the like. In the further alternative, the container may be formed to permit playing quoits. In the yet further  
15 alternative, a magnet board or a white board may be attached on the container to permit playing painting. In the still further alternative, it is possible to attach musical instrument, such as xylophone or the like on the container.

Upon marketing the container of the present invention,  
20 by indication as "for  $\bigcirc$  months of age to  $\Delta$  months of age", consumers may purchase the product adapted to own child. It is also possible to market the containers adapted to nurslings of different month of age as a set.

While the containers illustrated in Figs. 1 to 6 are  
25 substantially rectangular parallelepiped shape, the present

invention is applicable for any shape of container. For instance, the present invention is applicable for a container 51 having a cylindrical side wall 50, as shown in Fig. 7.

Furthermore, while the content received within the container body shown in Figs. 1 to 7 is tissue papers, such as wet tissue papers, the content in the container is not limited to the tissue papers as shown but can be disposable diaper in folded form or other goods for nursing, for example.

As set forth above, with the container according to the present invention, it becomes possible to entertain the nursing during changing of diaper or wiping of hip, thereby to make it unnecessary to provide toy or the like to make changing of diaper or wiping of hip smooth.

Although the present invention has been illustrated and described with respect to exemplary embodiment thereof, it should be understood by those skilled in the art that the foregoing and various other changes, omission and additions may be made therein and thereto, without departing from the spirit and scope of the present invention. Therefore, the present invention should not be understood as limited to the specific embodiment set out above but to include all possible embodiments which can be embodied within a scope encompassed and equivalent thereof with respect to the feature set out in the appended claims.